

PROJECT 10073 RECORD

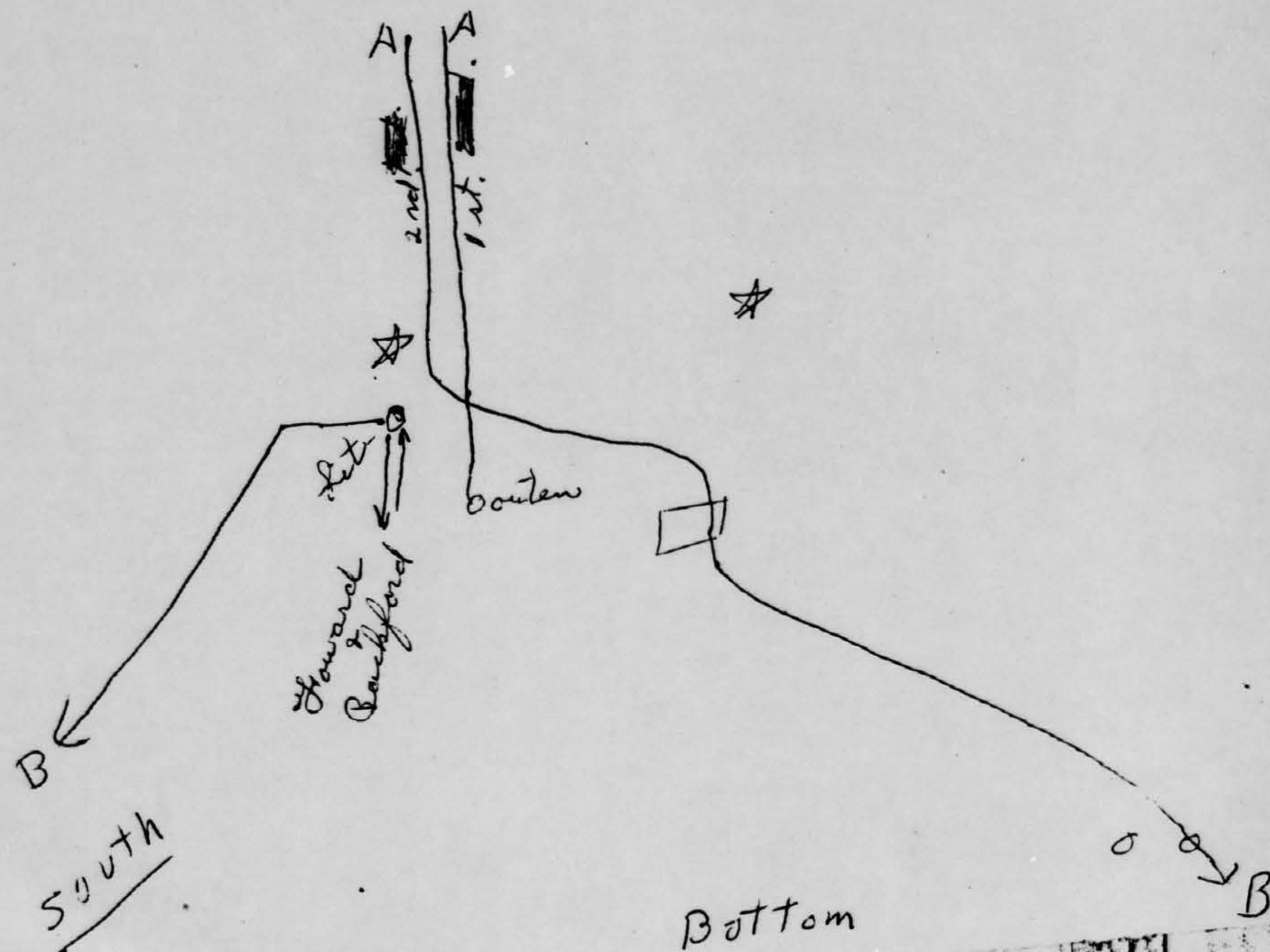
1. DATE - TIME GROUP 21-30 JUN 67	2. LOCATION Manchester, Pa.
3. SOURCE Civilian	10. CONCLUSION Possible (AIRCRAFT) <input checked="" type="checkbox"/>
4. NUMBER OF OBJECTS 1	11. BRIEF SUMMARY AND ANALYSIS No data presented to indicate object wasn't an aircraft.
5. LENGTH OF OBSERVATION 30 minutes	SEE CASE FILE
6. TYPE OF OBSERVATION Ground Visual (BX)	
7. COURSE Varied	
8. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

TOP

June 24, 1967

North



(EAST)

TOP

A 1st.

June 26, 1967

North

B ↗ 2nd. A
A 3rd. ↘ B

South

Bottom

Ovo
B west

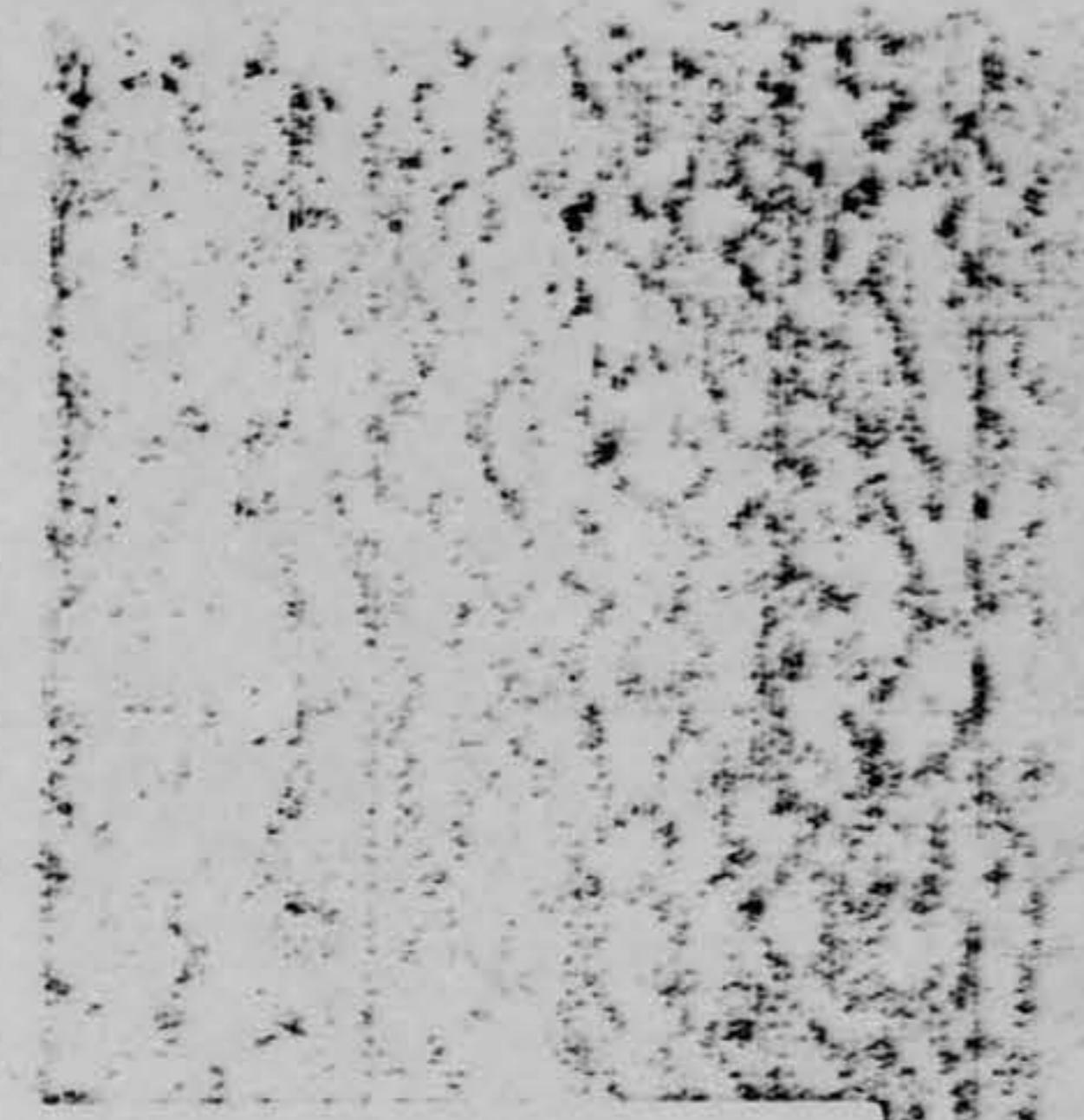
direction?

June 25, 1967

3 at different times
A marks the starting
B " " ending
in sight at all times

no times given

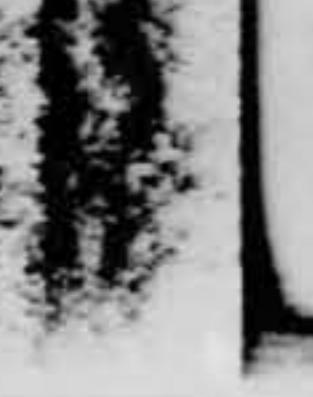
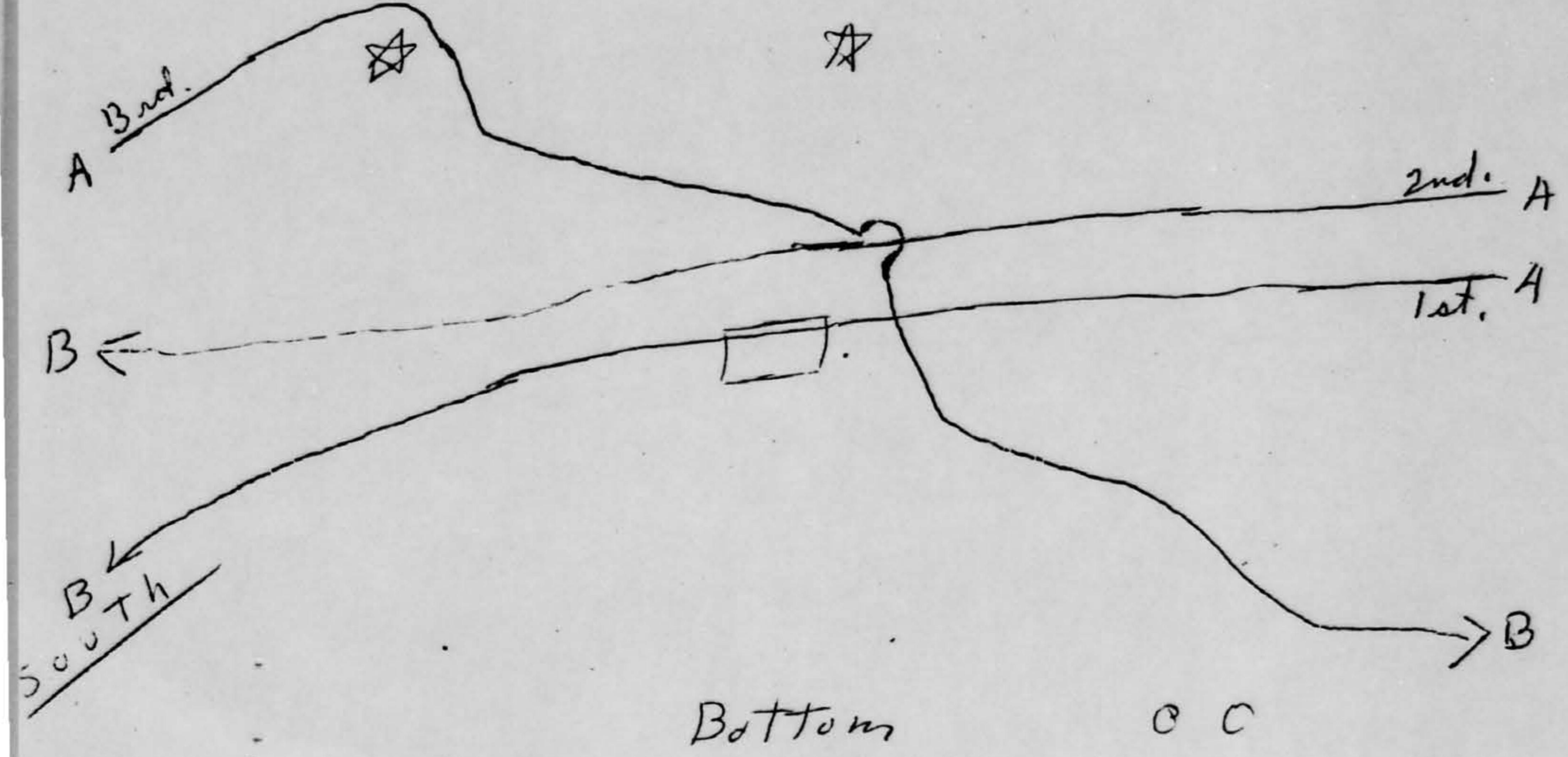




TOP

June 27

North



June 27

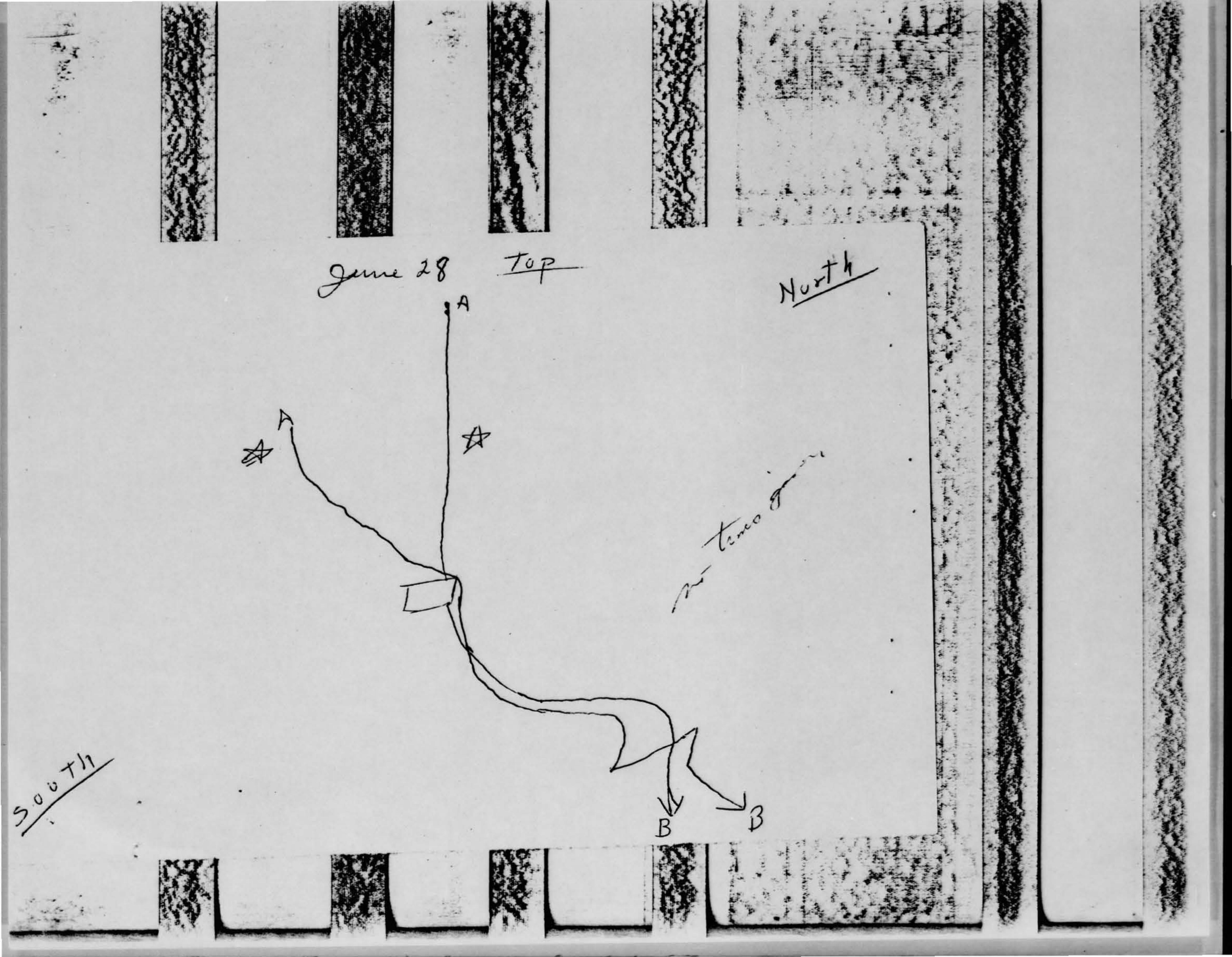
1st was alone
2nd & 3rd starting about
the same time.

It was very interesting
both about the same size.

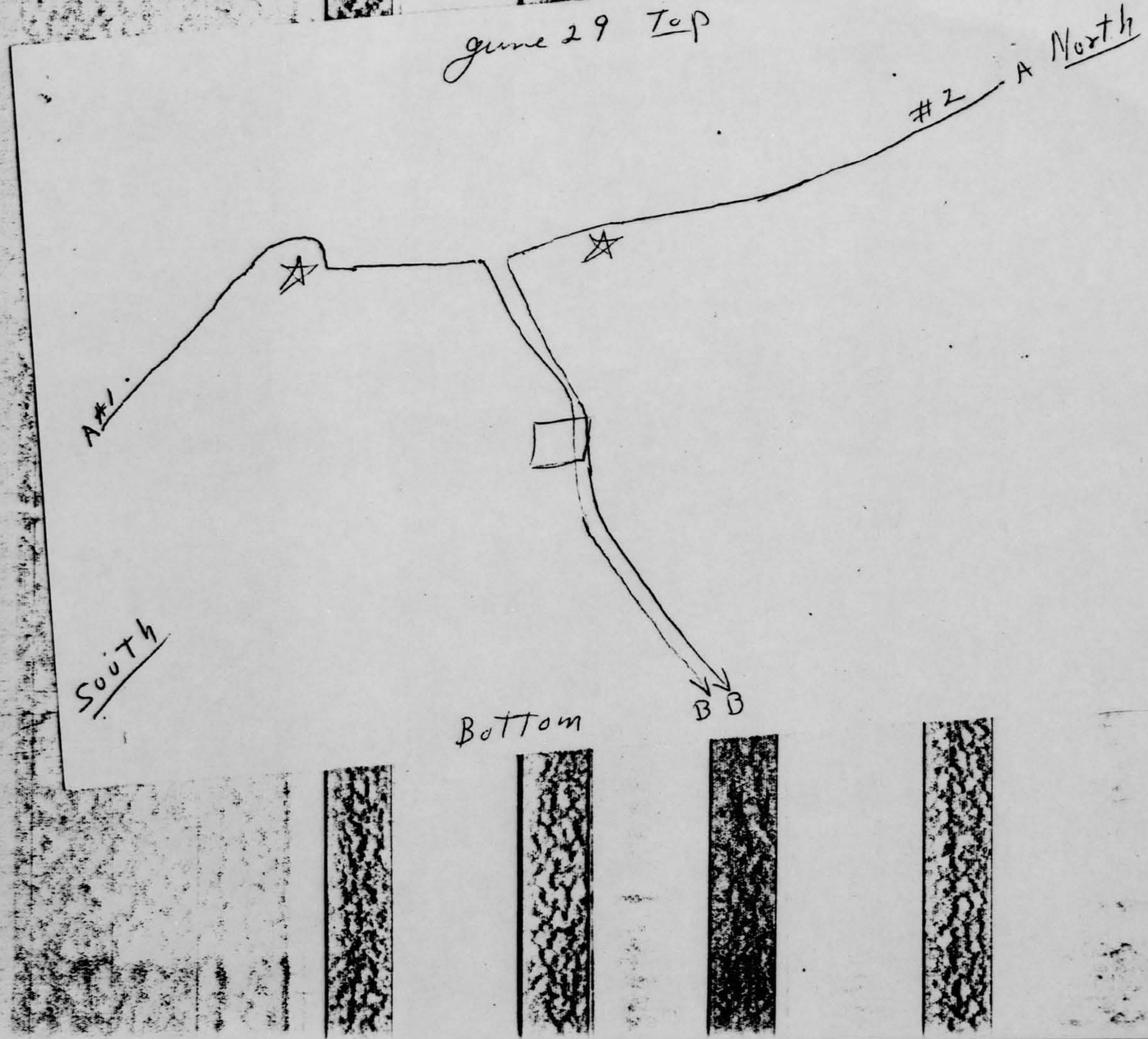
It looked as if they were
going to collide but instead
the no 3 made over a half
circle around no 2.

To my knowledge weather
balloons, satellite airplanes
etc. do not do this so perfect.

no time given



June 29 Top



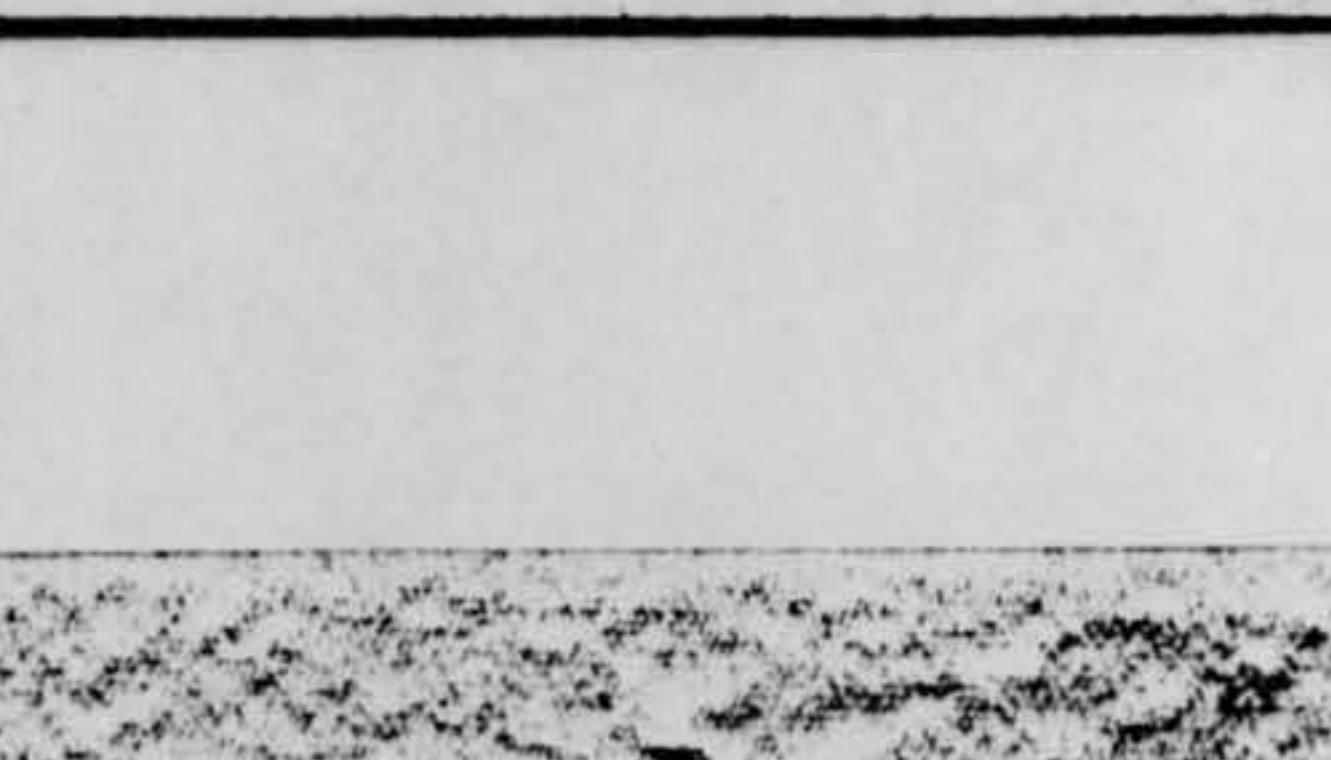
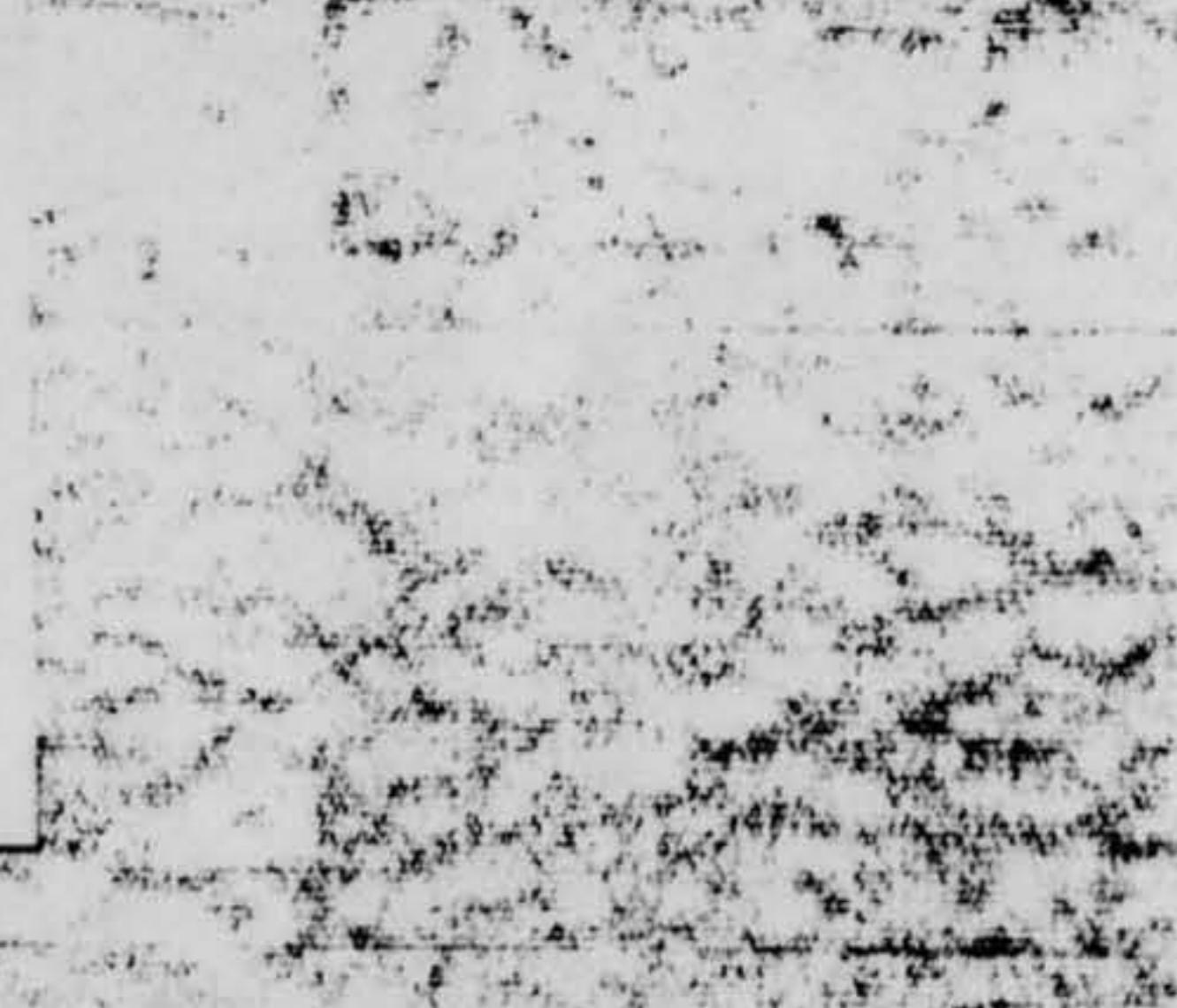
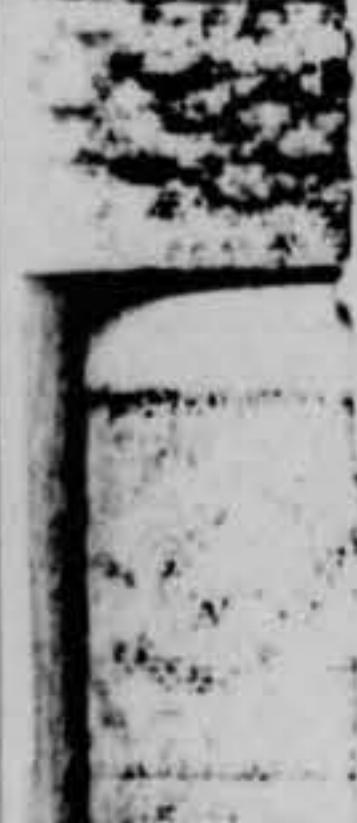
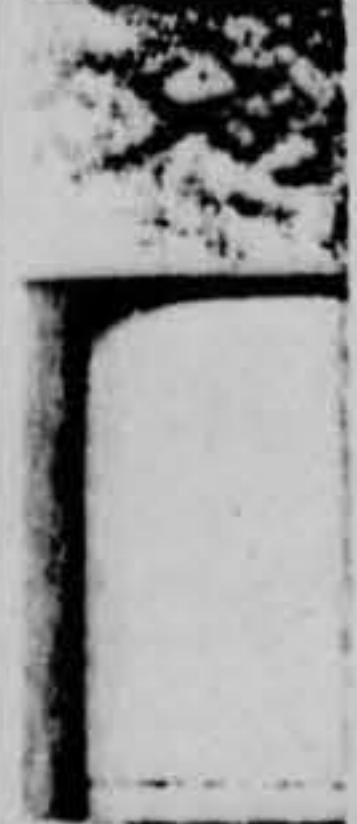
June 29

1 and 2 came close to
one another about $\frac{1}{2}$ inch then
traveled side by side across
the sky.

Weather balloons, satellites,
airplanes etc. just couldn't
have done this so perfect.

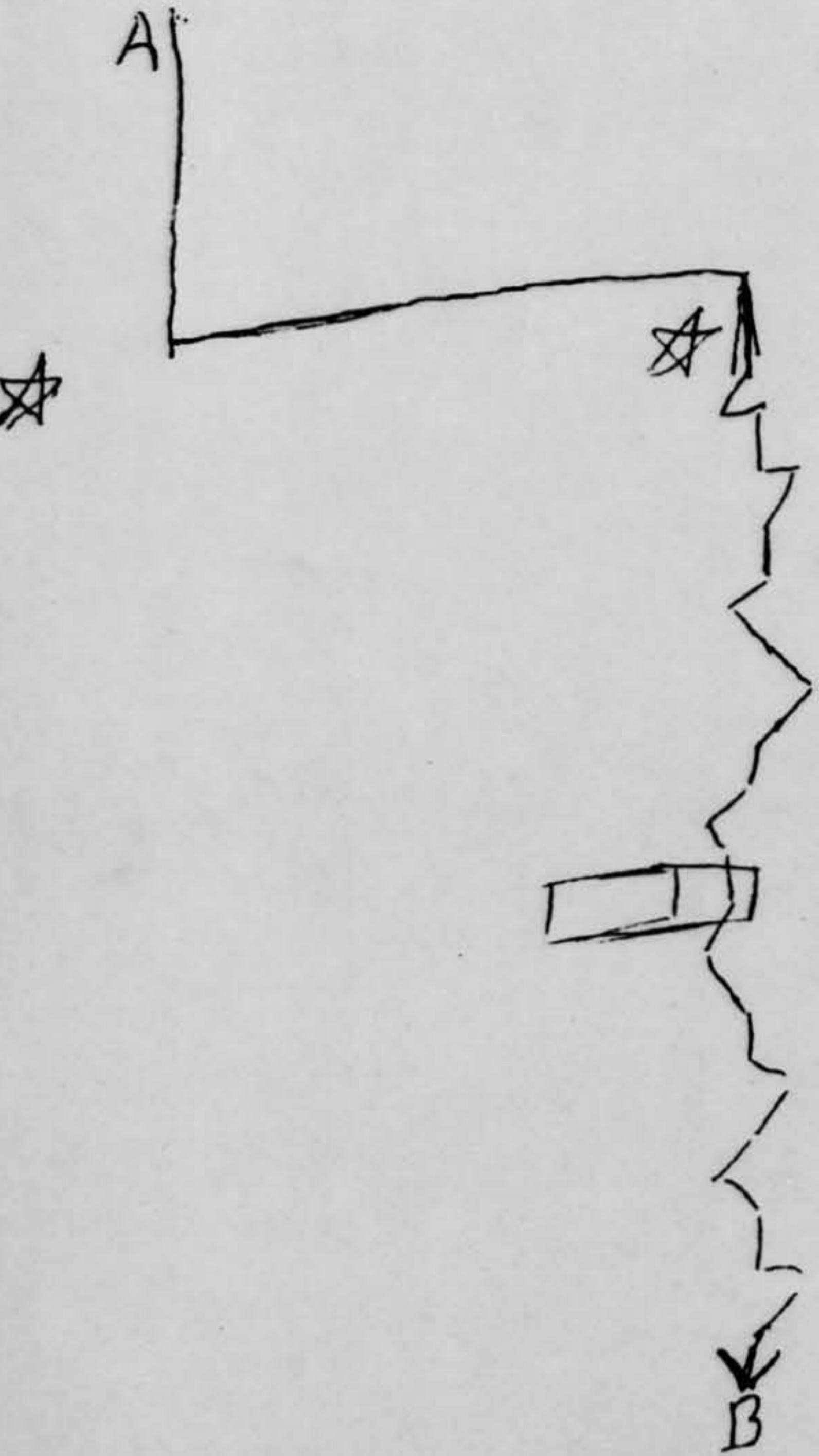
no time soon

This one just moved or
jerked from side to side then
forward



Top June 30

North



Bottom

ross Andrus

*Pending reply.
base ops.*

TDET/UFO (Maj Quintanilla/70916/mhs/5 Sep 67)

UFO Observation, 23 - 30 June 1967

SEP 6 1967

Base Operations (Control Tower)
Olmsted AFB, Pennsylvania 17057

1. The Aerial Phenomena Branch is currently investigating an unidentified flying object (UFO) report from Manchester, Pa. The witness described the objects as bright lights that crossed the sky in approximately thirty minutes. These objects, sometimes two at a time, crossed the sky with different headings, the most common was east. The observations occurred between 11 pm and 4 am, 23 - 30 June 1967.
2. Any information you can provide on air activity that may have been responsible for these sightings will be helpful in making our evaluation.

FOR THE COMMANDER

[Signature]
JAMES C. MANATT, Colonel, USAF
Director of Technology and Subsystems

30. Have you ever seen this, or a similar object before. If so give date or dates and location.

I used to watch the satellite Echo 1. But this is larger and brighter - Also Echo 1 did not change its path

31. Was anyone else with you at the time you saw the object? (Circle One)

Yes

No

31.1 IF you answered YES, did they see the object too? (Circle One)

Yes

No

31.2 Please list their names and addresses:

My Daughter
also two friends

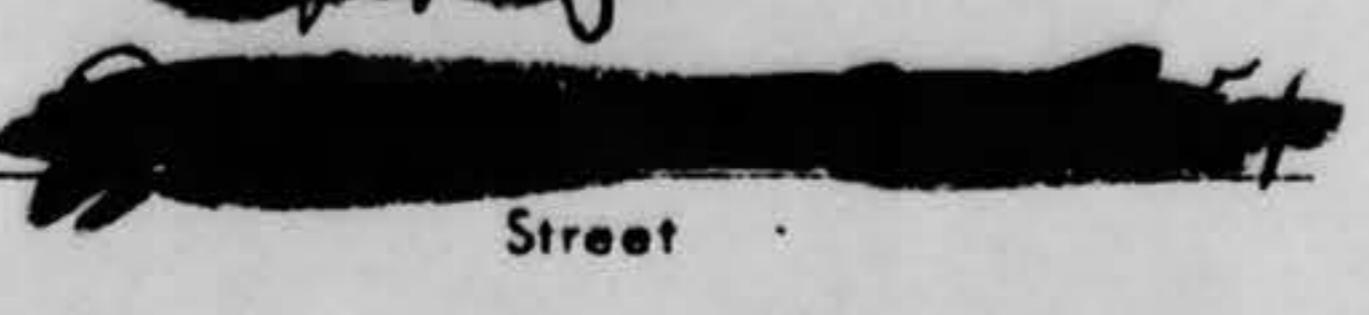
32. Please give the following information about yourself:

NAME 

Mrs. H. Helen E.

First Name

Middle Name

ADDRESS 

Manchester, Pennsylvania

Street

City

Zone

St.

TELEPHONE NUMBER 

AGE 54

SEX

female

Indicate any additional information about yourself, including any special experience, which might be pertinent.

33. When and to whom did you report that you had seen the object?

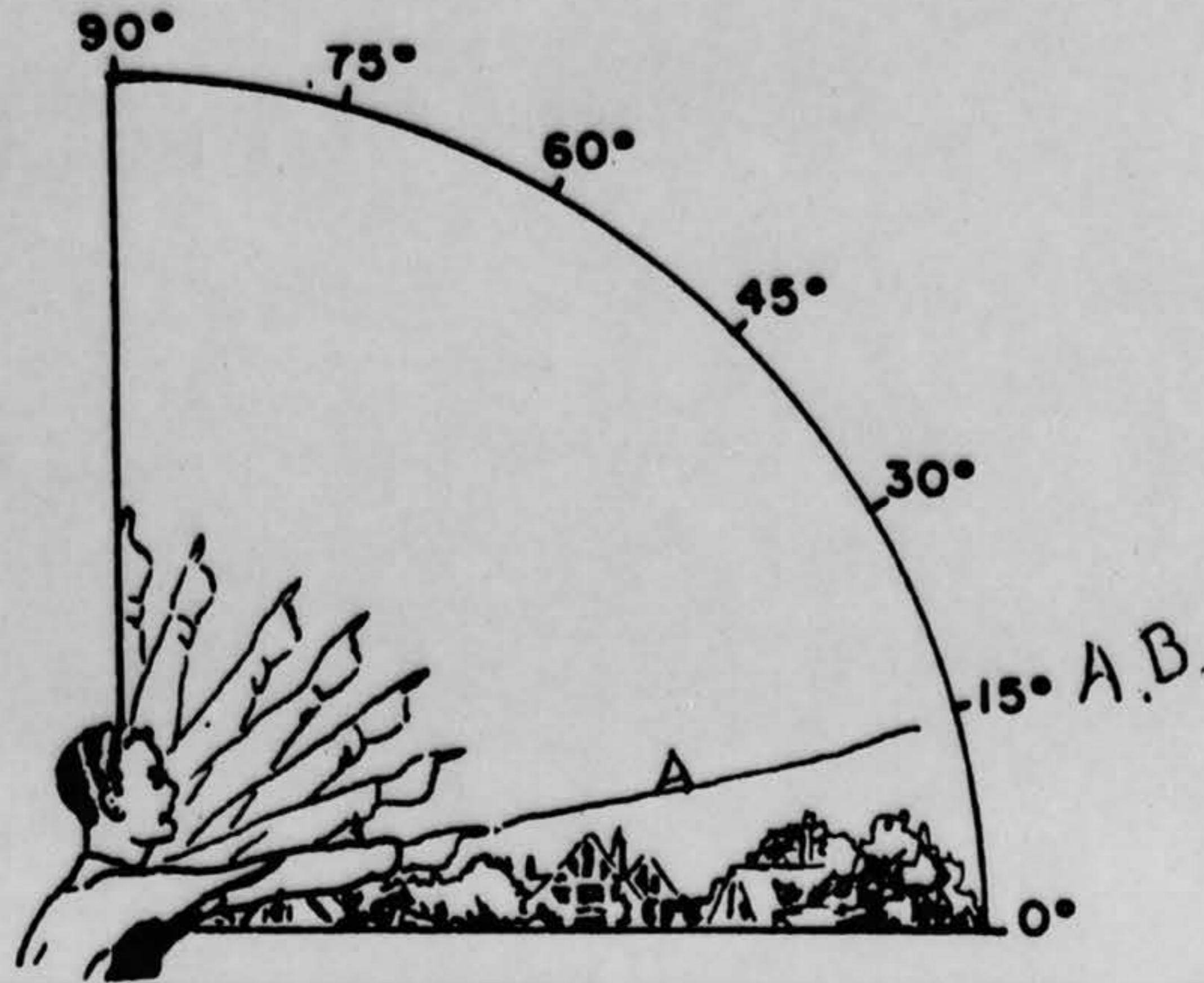
No one

Day

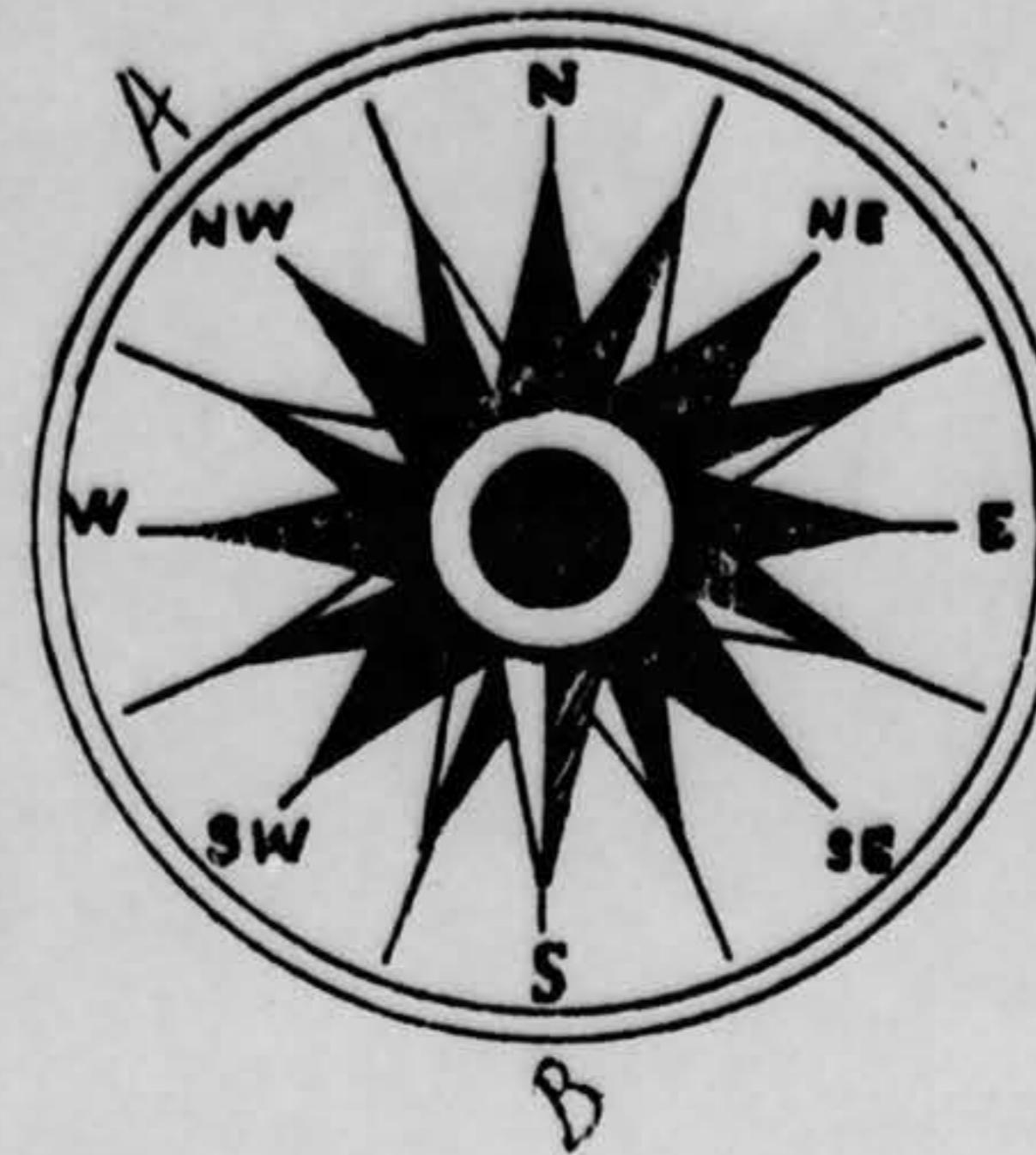
Month

Year

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



some went different ways.



28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

34. Date you completed this questionnaire:

24th. August 1967
Day Month Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

I made a few diagrams please note the same two stars, they passed, went around or ~~through~~^{between} them. The square is where we observe them. The one marked June 23rd. One made that trip every night. But June 27th, it met another one and it made a perfect half circle around it also June 29, it met one coming from the north and went beside it both were seen constantly until about 15° above the horizon traveling what seemed to $\frac{1}{2}$ " apart with the naked eye, never any farther apart or any closer together.

In this questionair you have circle one. I had to circle more, because we see so many. All look alike and the same size.

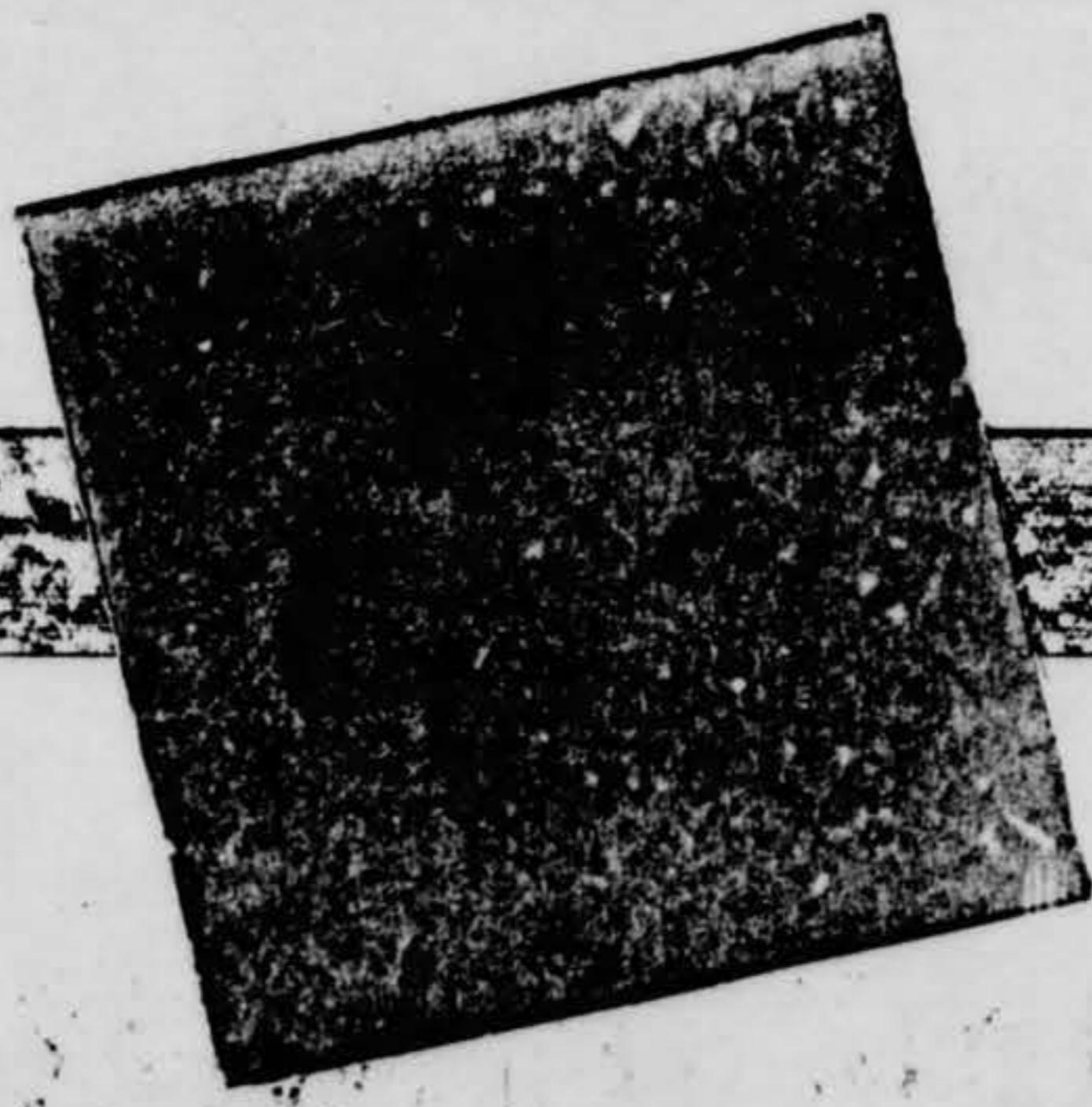
One night in June, on the 11:00 P.M. news broadcast, W.B.B.C. New York Radio

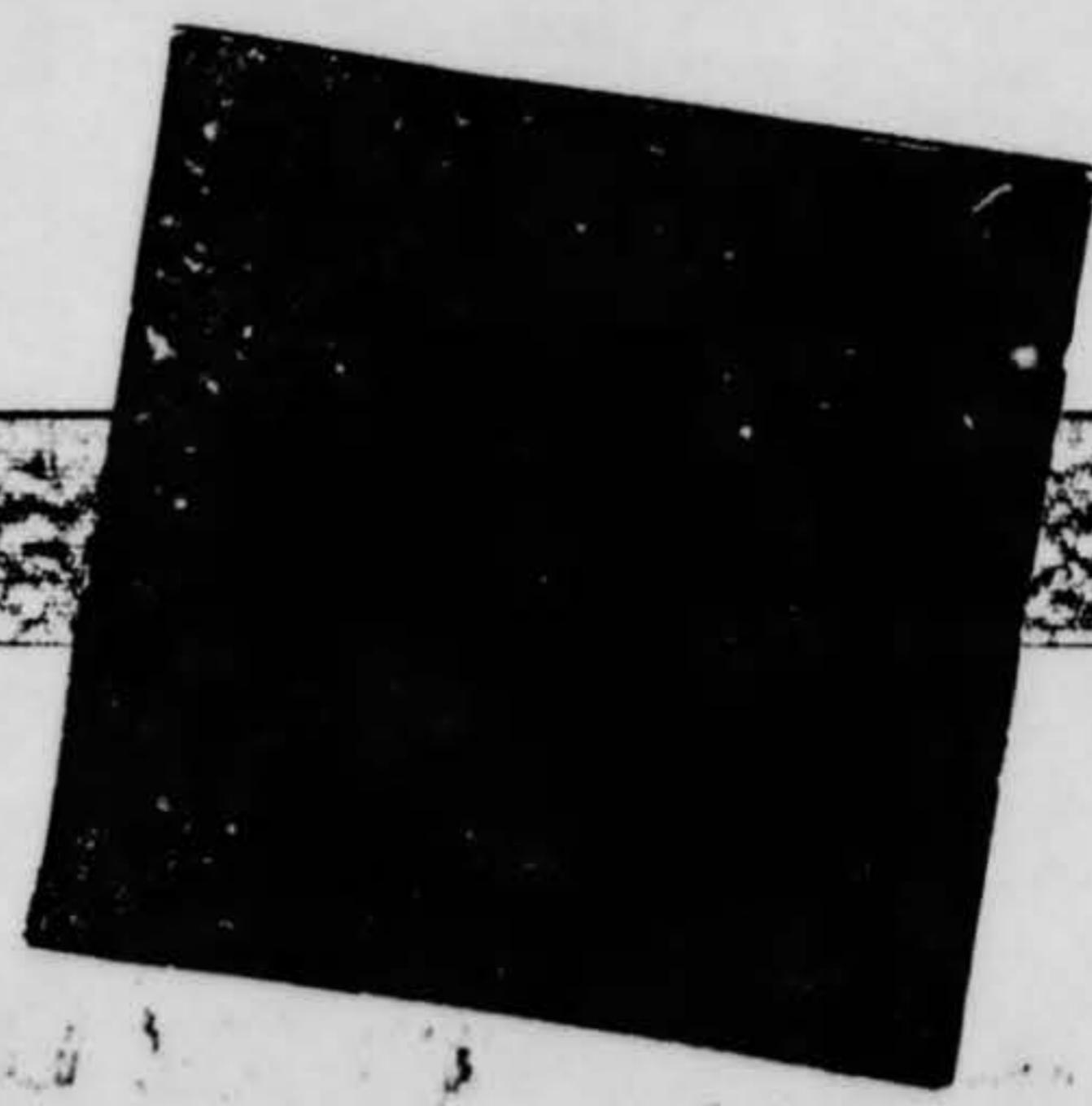
station announced observed and investigating U.F.O.'s (I do not remember how many)

* East of Harrisburg Penna. also south of York Penna. Harrisburg is about 17 miles North of Manchester and York is about 9 miles South

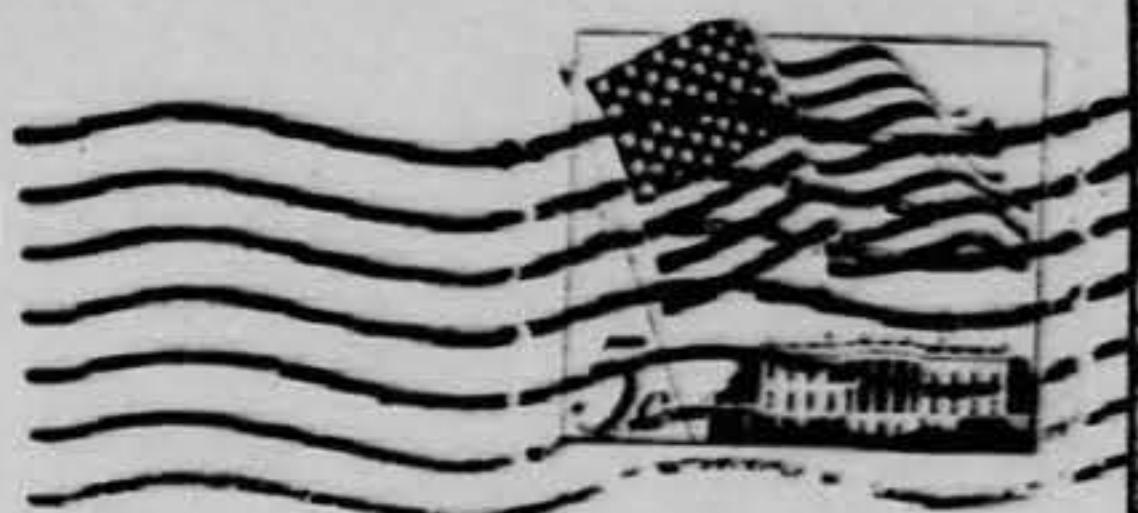
23 June 67
Saratoga Springs, N.Y.

make a neg
and 6 5x7 enlargements

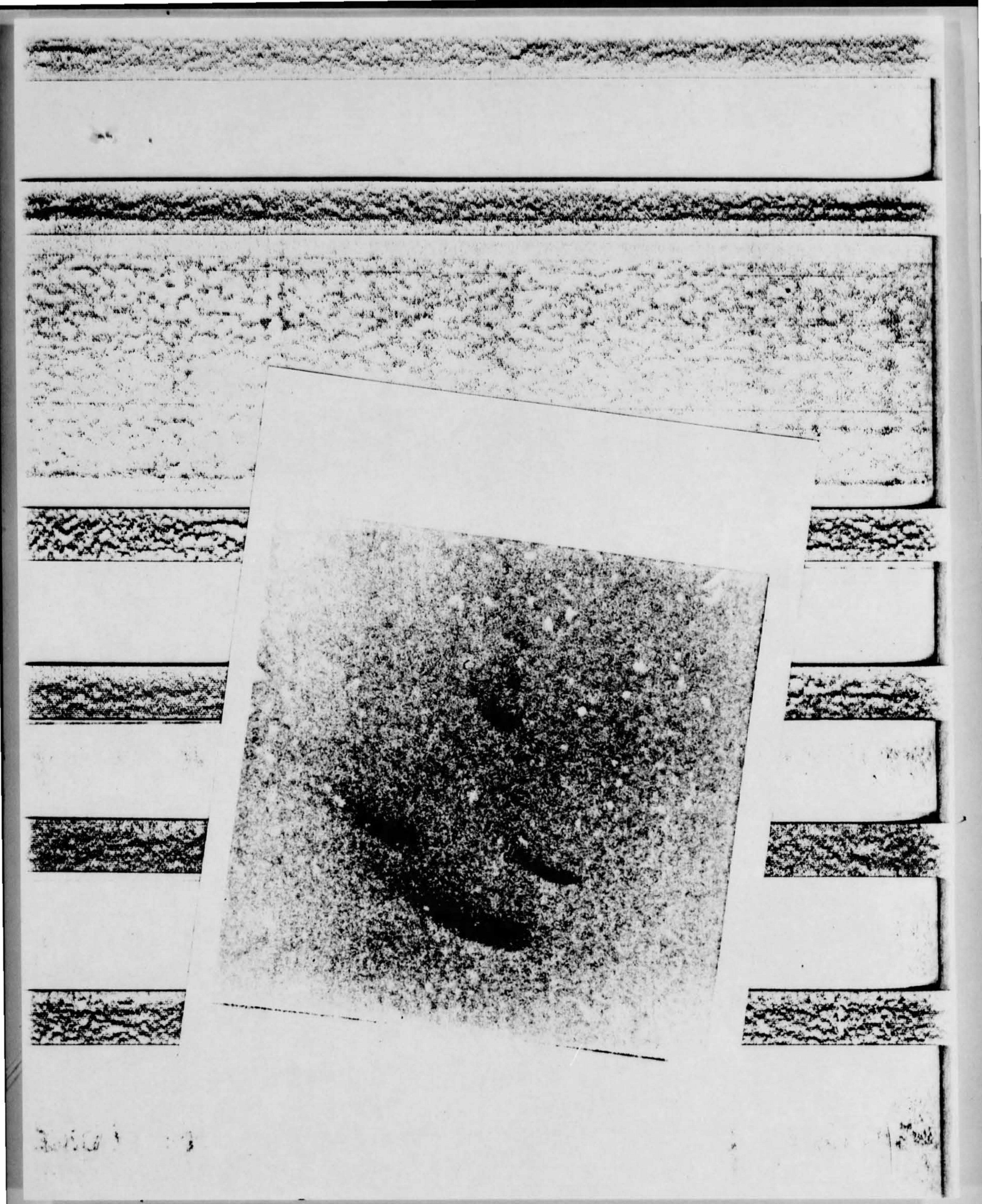


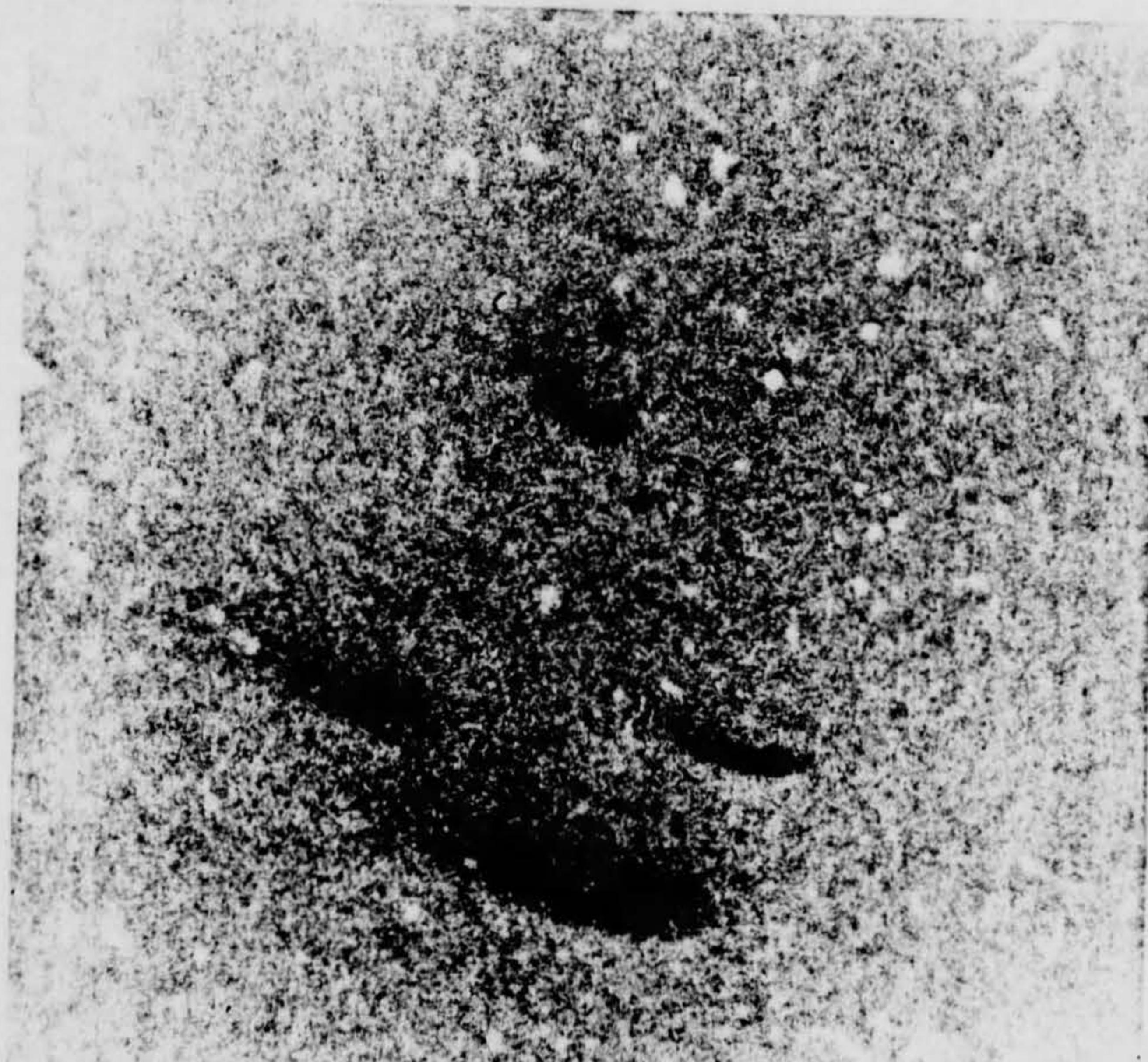


~~name~~
New York, 12866



Major Hector Quintinilla Jr
Project Blue Book, R&D command
Wright-Patterson Air Force Base
Dayton
Ohio



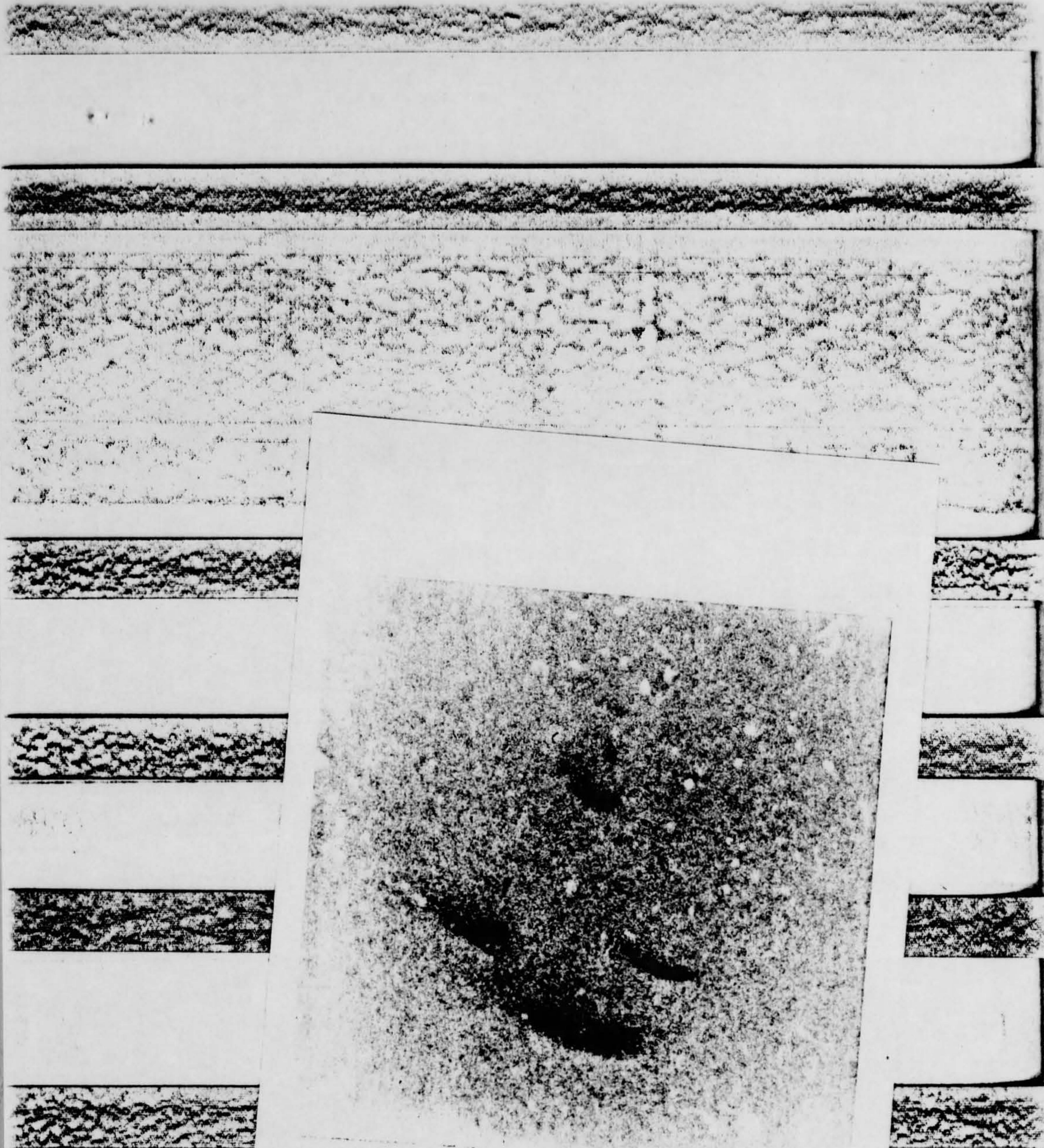


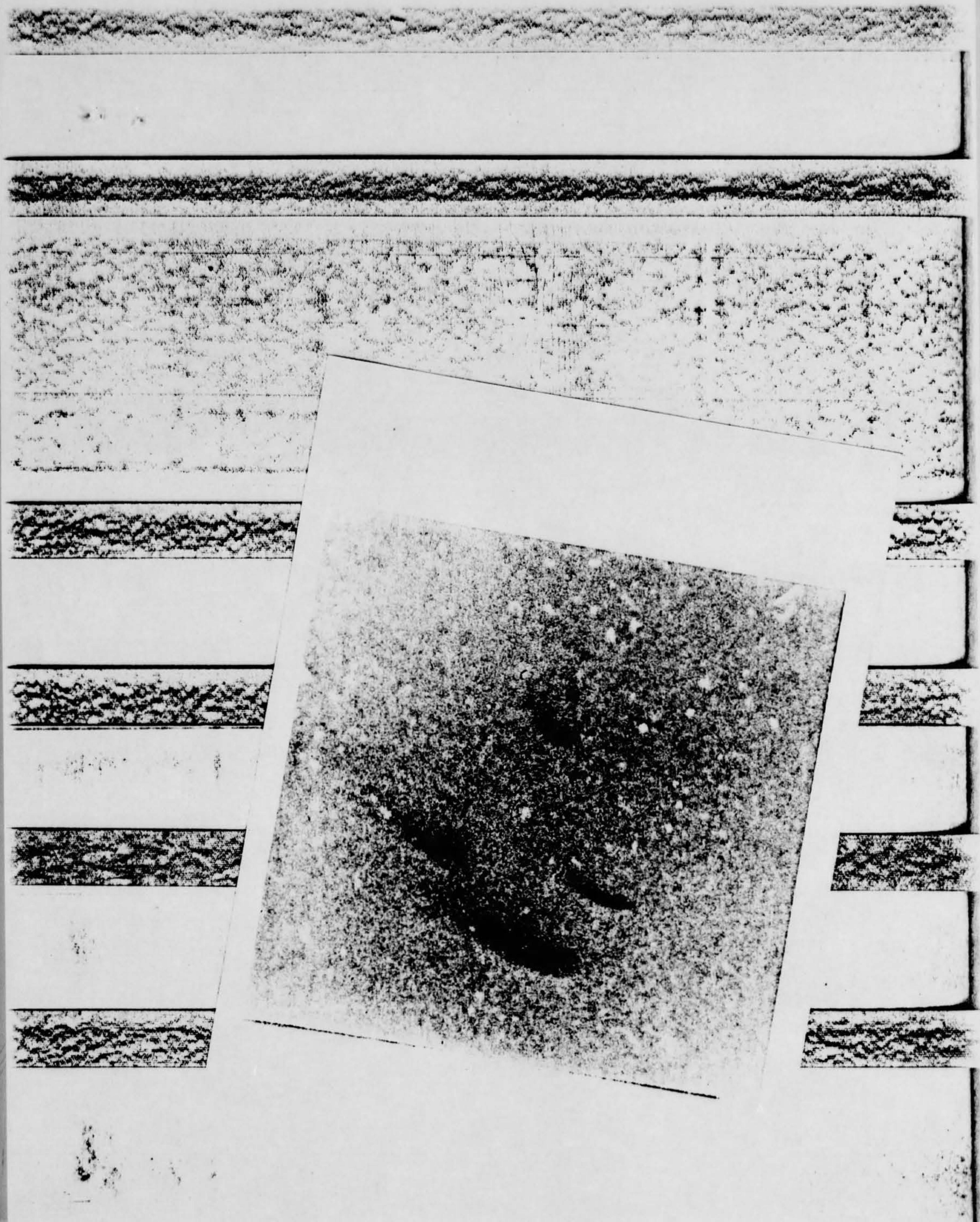
U.S. AIR FORCE TECHNICAL INFORMATION

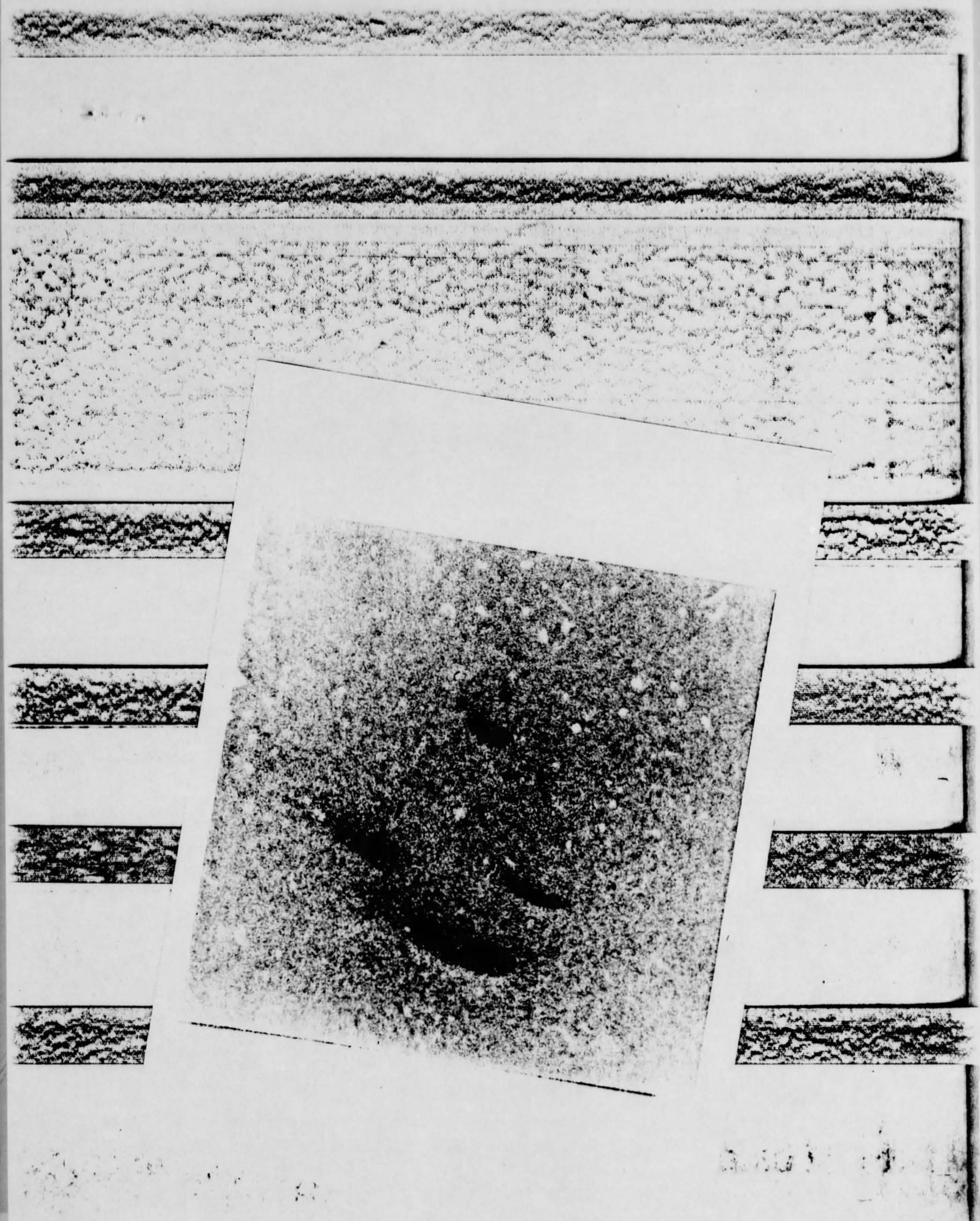
This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?	2. Time of day: <u>1st. 1:45 A.M. 25</u> Hour _____ Minutes _____
<u>Fri. 23, June 1967</u> Day Month Year that is when started	(Circle One): <u>4:00 A.M.</u> or <u>P.M.</u> <u>11:00 to</u>
3. Time Zone: (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other _____	(Circle One): <u>a.</u> Daylight Saving b. Standard
4. Where were you when you saw the object? <u>Manchester,</u> Nearest Postal Address	<u>Pennsylvania</u> City or Town State or County
5. How long was object in sight? (Total Duration) <u>30</u>	Hours _____ Minutes _____ Seconds _____
a. Certain b. Fairly certain	c. Not very sure d. Just a guess
5.1 How was time in sight determined? <u>6-24-67 the 1st sighting ended at 1:30 the</u>	<u>other was there in</u>
5.2 Was object in sight continuously? Yes <u>X</u> No _____	<u>view till 2:00</u>
6. What was the condition of the sky? DAY a. Bright b. Cloudy	 NIGHT a. Bright b. Cloudy
	<u>also sometimes</u>
7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object? (Circle One): a. In front of you b. In back of you c. To your right	d. To your left e. Overhead f. Don't remember









23 June 67
Saratoga Springs, N.Y.

8. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?

8.1 STARS (Circle One):

- a. None
- b. A few *sometimes*
- c. Many
- d. Don't remember

8.2 MOON (Circle One):

- a. Bright moonlight
- b. Dull moonlight
- c. No moonlight - pitch dark
- d. Don't remember

9. What were the weather conditions at the time you saw the object?

CLOUDS (Circle One):

- a. Clear sky
- b. Hazy
- c. Scattered clouds *or sometimes*
- d. Thick or heavy clouds

WEATHER (Circle One):

- a. Dry
- b. Fog, mist, or light rain
- c. Moderate or heavy rain
- d. Snow
- e. Don't remember

10. The object appeared: (Circle One):

<input checked="" type="radio"/> a. Solid	d. As a light
b. Transparent	e. Don't remember
c. Vapor	

11. If it appeared as a light, was it brighter than the brightest stars? (Circle One):

<input checked="" type="radio"/> a. Brighter	c. About the same
b. Dimmer	d. Don't know

11.1 Compare brightness to some common object:

12. The edges of the object were:

(Circle One): a. Fuzzy or blurred
 b. Like a bright star
 c. Sharply outlined
 d. Don't remember

e. Other _____

13. Did the object:

- a. Appear to stand still at any time?
- b. Suddenly speed up and rush away at any time?
- c. Break up into parts or explode?
- d. Give off smoke?
- e. Change brightness?
- f. Change shape?
- g. Flash or flicker?
- h. Disappear and reappear?

i or two

(Circle One for each question)

<input checked="" type="radio"/> Yes	No	Don't know
<input checked="" type="radio"/> Yes	No	Don't know
Yes	<input checked="" type="radio"/> No	Don't know
Yes	<input checked="" type="radio"/> No	Don't know
Yes	<input checked="" type="radio"/> No	Don't know
Yes	<input checked="" type="radio"/> No	Don't know
Yes	<input checked="" type="radio"/> No	Don't know
<input checked="" type="radio"/> Yes	No	Don't know

14. Did the object disappear while you were watching it? If so, how?

one went out then relight

one also was over a cloud when cloud passed
it was still there

15. Did the object move behind something at any time, particularly a cloud?

(Circle One):

Yes

No

Don't Know.

IF you answered YES, then tell what

it moved behind: if it was a cloudy night it would go
behind a cloud then reappear or an airplane would
fly beneath it.)

16. Did the object move in front of something at any time, particularly a cloud?

(Circle One):

Yes

No

Don't Know.

IF you answered YES, then tell what

in front of: it passed right beneath a star and the
star could not be seen.

17. Tell in a few words the following things about the object:

a. Sound no sound

b. Color bright

18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?

As large as our largest stars

19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.

Place an arrow beside the drawing to show the direction the object was moving.

They were round

20. Do you think you can estimate the speed of the object?

(Circle One) Yes No

IF you answered YES, then what speed would you estimate? _____

21. Do you think you can estimate how far away from you the object was?

(Circle One) Yes No

IF you answered YES, then how far away would you say it was? _____

22. Where were you located when you saw the object?
(Circle One):

- a. Inside a building
- b. In a car
- c. Outdoors
- d. In an airplane (type)
- e. At sea
- f. Other _____

23. Were you (Circle One)

- a. In the business section of a city?
- b. In the residential section of a city?
- c. In open countryside?
- d. Near an airfield?
- e. Flying over a city?
- f. Flying over open country?
- g. Other _____

24. IF you were MOVING IN AN AUTOMOBILE or other vehicle at the time, then complete the following questions:

24.1 What direction were you moving? (Circle One)

- a. North
- c. East
- e. South
- g. West
- b. Northeast
- d. Southeast
- f. Southwest
- h. Northwest

24.2 How fast were you moving? _____ miles per hour.

24.3 Did you stop at any time while you were looking at the object?

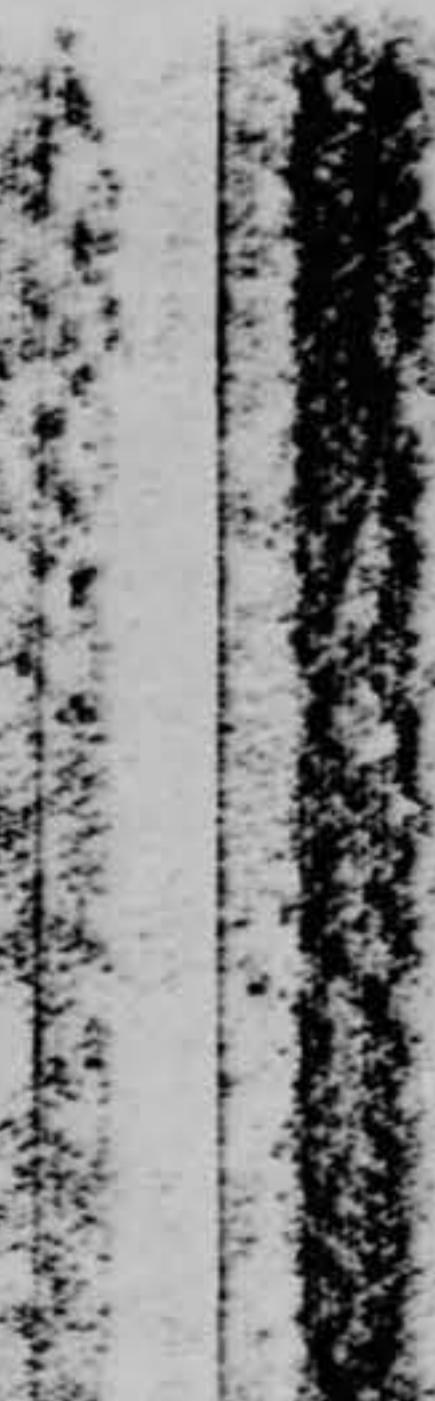
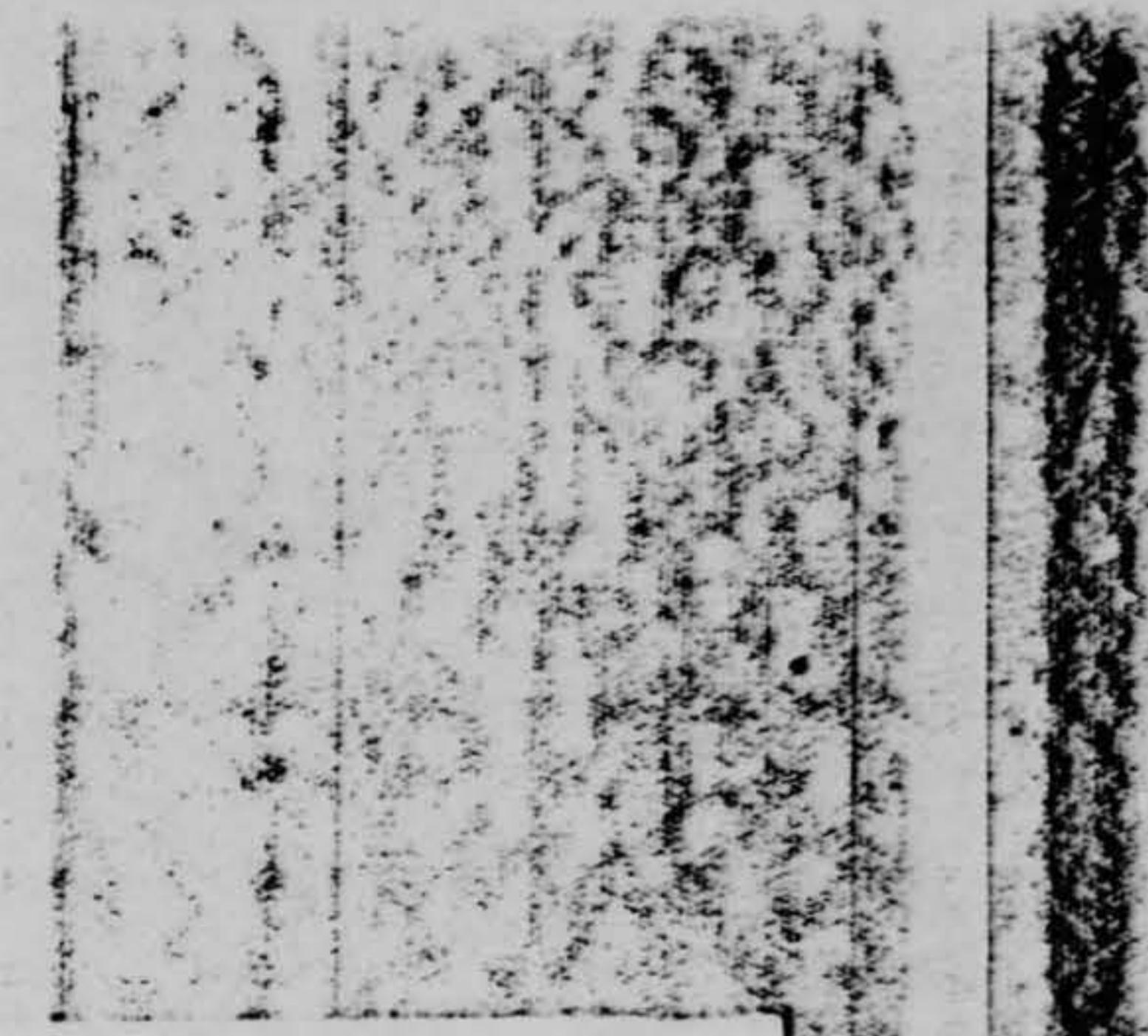
(Circle One) Yes No

25. Did you observe the object through any of the following?

a. Eyeglasses	Yes	<input checked="" type="radio"/> No	e. Binoculars	<input checked="" type="radio"/> Yes	<input checked="" type="radio"/> No
b. Sun glasses	Yes	<input checked="" type="radio"/> No	f. Telescope	<input checked="" type="radio"/> Yes	<input checked="" type="radio"/> No
c. Windshield	Yes	<input checked="" type="radio"/> No	g. Theodolite	<input checked="" type="radio"/> Yes	<input checked="" type="radio"/> No
d. Window glass	Yes	<input checked="" type="radio"/> No	h. Other _____		

26. In order that you can give as clear a picture as possible of what you saw, describe in your own words a common object or objects which, when placed up in the sky, would give the same appearance as the object which you saw.

I have no idea.

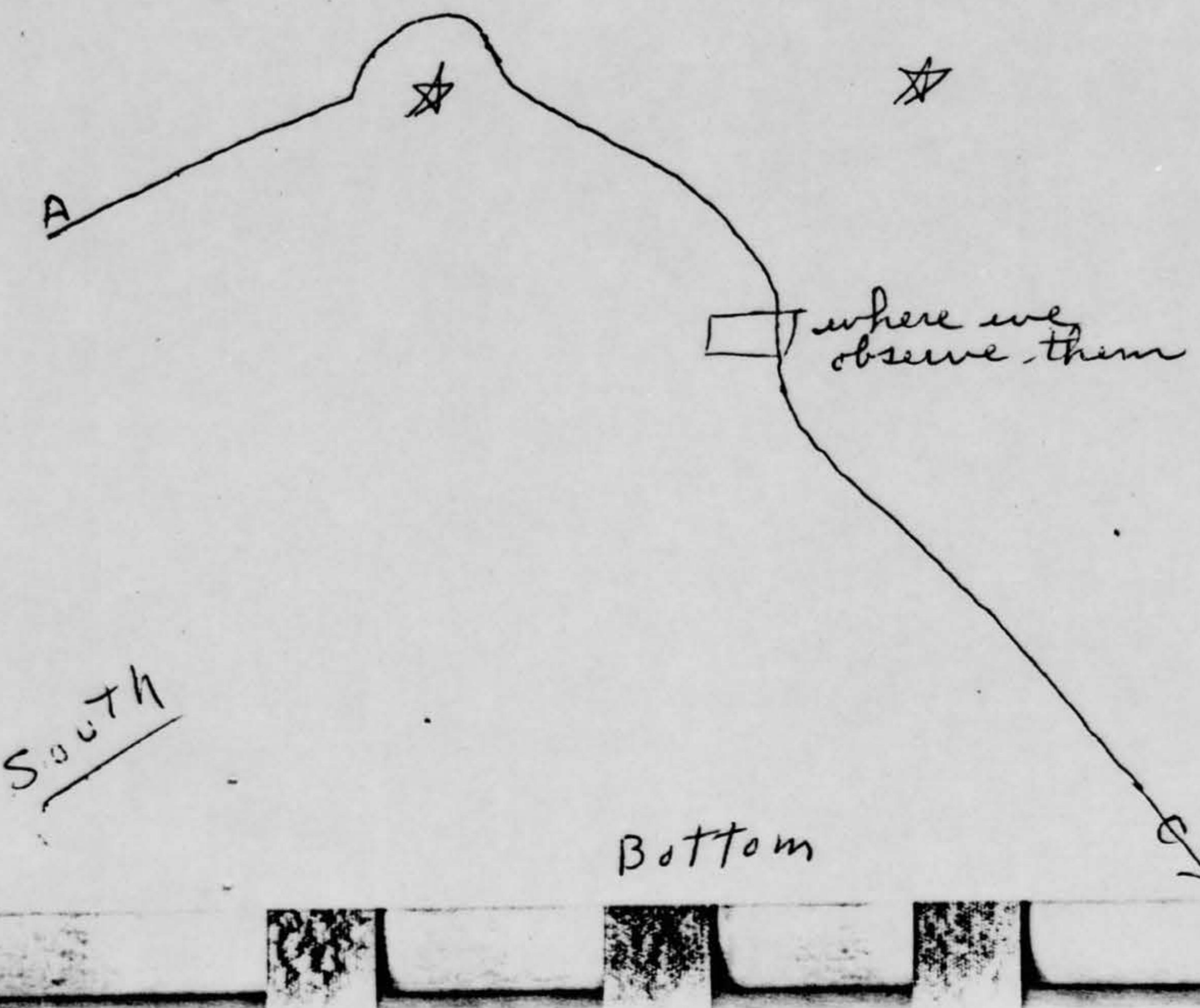


Top

June 23 1967

running North and South as most all have entirely compacts.

North



June 23, 1967

A start

B ending at 1:45 A.M.

This one went over every night. Or maybe I should say one went in this path every night. We called it ole faithful it never disappointed us. It was always there. in addition to the other.

5452

June 24, 1967

2 different ones

1 stayed lit at all times
the other ~~one~~ went out a
few seconds.

A start

B ending

1st ending at 1:30 530z

2nd. .. 2:00 600z

(making it 30 minutes for)
no 2 to cross. ?